

843-752-7101 843-752-5178

843-752-7117

THE STATE OF SOUTH CAROLINA

2003

AVERAGE

Below Average Unsatisfactory 15

BELOW AVERAGE

ND

This school met 14 out of 19 objectives. The objectives included performance and participation of students in various groups and student attendance rate.

By 2010, South Carolina's student achievement will be ranked in the top half of the states nationally. To achieve this goal, we must become one of the fastest

FOR MORE INFORMATION, VISIT WEBSITES AT: WWW.MYSCSCHOOLS.COM WWW.SCEOC.ORG

# PERFORMANCE TRENDS OVER 4-YEAR PERIOD

**Our School** 

	Absolute Rating	Improvement Rating	Adequate Yearly Progress
2001	Average	Average	N/A
2002	Average	Average	N/A
2003 2004	Average	Below Average	No

### PALMETTO ACHIEVEMENT CHALLENGE TESTS (PACT) RESULTS

Mathematics English/Language Arts Mathematics English/Language Arts

Middle Schools with Students like Ours

Advanced

Proficient

Well prepared to work at next grade level; exceeded expectations

Well prepared to work at next grade level; met expectations

Basic

Met standards; minimally prepared, can go to next grade level

Did not meet standards; must have an academic assistance plan; the local board policy determines progress to the next grade level

NOTE: Science and social studies are to be included in the 2005 school report card.

# EVALUATIONS BY TEACHERS, STUDENTS, AND PARENTS

	Teachers	Students	Parents
Number of surveys returned	21	98	80
Percent satisfied with learning environment	95.2%	73.2%	83.8%
Percent satisfied with social and physical environment	100.0%	68.8%	57.7%
Percent satisfied with home-school relations	55.0%	76.8%	70.0%

BY GR	OUP						
	15, 0		/ ;c		/ *	62	and
/.	ert Testill	zed /	"Bas.	asic /	oficien.	Wance	cient and co
Trolli	70, 010	(8) / 8è	ion,	Big. 0/0	810	ACL OLOW	Pano
\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	`	00				0/0,	cient ancel
	00.0	05.0	igiisn/Lar				
385	99.2	35.0	51.0	13.2	0.8	14.0	17.6
107	100.0	45.6	47.8	6.6	NI/A	6.6	17.6
							17.6
100	30.4	25.1	34.3	20.1	1.7	22.5	17.0
201	99.0	28.8	51.5	18.2	1.5	19.7	17.6
	99.4	42.0	49.6	8.4	N/A	8.4	17.6
		-	N/A	N/A	N/A	N/A	17.6
					,	,	17.6
						,	17.6
0	100.0	14/7	14/71	14/71	14/7	14/71	17.0
330	99.7	31.3	52.9	15.0	0.9	15.9	17.6
							17.6
30	50.7	00.0	55.1	14/7	14/7	14/73	11.0
N/A	0.0	N/A	N/A	N/A	N/A	N/A	17.6
							17.6
000	00.2	00.0	01.0	10.2	0.0	11.0	17.0
N/A	0.0	N/A	N/A	N/A	N/A	N/A	17.6
	99.2	34.8	51.0	13.4	0.8	14.2	17.6
246	99.6	43.2	52.7	3.6	0.6	4.1	17.6
136	98.5	19.3	47.7	31.8	1.1	33.0	17.6
385	99.5	22.6	55.6	15.2	6.6	21.8	15.5
197	99.5	24.3	57.4	14.0	4.4	18.4	15.5
197 188	99.5 99.5	24.3 20.7	57.4 53.7	14.0 16.5	4.4 9.1	18.4 25.6	15.5 15.5
188	99.5	20.7	53.7	16.5	9.1	25.6	15.5
188	99.5	20.7	53.7	16.5	9.1	25.6 31.1	15.5 15.5
188 201 172	99.5 99.0 100.0	20.7 15.2 28.6	53.7 53.8 58.8	16.5 21.2 9.2	9.1 9.8 3.4	25.6 31.1 12.6	15.5 15.5 15.5
201 172 N/A	99.5 99.0 100.0 0.0	20.7 15.2 28.6 N/A	53.7 53.8 58.8 N/A	16.5 21.2 9.2 N/A	9.1 9.8 3.4 N/A	25.6 31.1 12.6 N/A	15.5 15.5 15.5 15.5
201 172 N/A 6	99.5 99.0 100.0 0.0 100.0	20.7 15.2 28.6 N/A N/A	53.7 53.8 58.8 N/A N/A	16.5 21.2 9.2 N/A N/A	9.1 9.8 3.4 N/A N/A	25.6 31.1 12.6 N/A N/A	15.5 15.5 15.5 15.5 15.5
201 172 N/A	99.5 99.0 100.0 0.0	20.7 15.2 28.6 N/A	53.7 53.8 58.8 N/A	16.5 21.2 9.2 N/A	9.1 9.8 3.4 N/A	25.6 31.1 12.6 N/A	15.5 15.5 15.5 15.5
201 172 N/A 6 6	99.5 99.0 100.0 0.0 100.0 100.0	20.7 15.2 28.6 N/A N/A N/A	53.7 53.8 58.8 N/A N/A N/A	16.5 21.2 9.2 N/A N/A N/A	9.1 9.8 3.4 N/A N/A N/A	25.6 31.1 12.6 N/A N/A N/A	15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6	99.5 99.0 100.0 0.0 100.0 100.0	20.7 15.2 28.6 N/A N/A N/A	53.7 53.8 58.8 N/A N/A N/A	16.5 21.2 9.2 N/A N/A N/A	9.1 9.8 3.4 N/A N/A N/A	25.6 31.1 12.6 N/A N/A N/A	15.5 15.5 15.5 15.5 15.5 15.5
201 172 N/A 6 6	99.5 99.0 100.0 0.0 100.0 100.0	20.7 15.2 28.6 N/A N/A N/A	53.7 53.8 58.8 N/A N/A N/A	16.5 21.2 9.2 N/A N/A N/A	9.1 9.8 3.4 N/A N/A N/A	25.6 31.1 12.6 N/A N/A N/A	15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 6	99.5 99.0 100.0 0.0 100.0 100.0 96.4	20.7 15.2 28.6 N/A N/A N/A 19.8 43.3	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3	9.1 9.8 3.4 N/A N/A N/A 7.5 N/A	25.6 31.1 12.6 N/A N/A N/A 24.2 3.3	15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 330 55	99.5 99.0 100.0 0.0 100.0 100.0 100.0 96.4	20.7 15.2 28.6 N/A N/A N/A 19.8 43.3	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3	9.1 9.8 3.4 N/A N/A N/A 7.5 N/A	25.6 31.1 12.6 N/A N/A N/A 24.2 3.3	15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 6	99.5 99.0 100.0 0.0 100.0 100.0 96.4	20.7 15.2 28.6 N/A N/A N/A 19.8 43.3	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3	9.1 9.8 3.4 N/A N/A N/A 7.5 N/A	25.6 31.1 12.6 N/A N/A N/A 24.2 3.3	15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 330 55 N/A 385	99.5 99.0 100.0 0.0 100.0 100.0 100.0 96.4 0.0 99.5	20.7 15.2 28.6 N/A N/A N/A 19.8 43.3 N/A 22.6	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3 N/A 55.6	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3 N/A 15.2	9.1 9.8 3.4 N/A N/A N/A 7.5 N/A N/A 6.6	25.6 31.1 12.6 N/A N/A N/A 24.2 3.3 N/A 21.8	15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 330 55 N/A 385	99.5 99.0 100.0 0.0 100.0 100.0 96.4 0.0 99.5	20.7 15.2 28.6 N/A N/A 19.8 43.3 N/A 22.6	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3 N/A 55.6 N/A	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3 N/A 15.2	9.1 9.8 3.4 N/A N/A 7.5 N/A N/A N/A	25.6 31.1 12.6 N/A N/A 24.2 3.3 N/A 21.8	15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 330 55 N/A 385	99.5 99.0 100.0 0.0 100.0 100.0 100.0 96.4 0.0 99.5	20.7 15.2 28.6 N/A N/A N/A 19.8 43.3 N/A 22.6	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3 N/A 55.6	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3 N/A 15.2	9.1 9.8 3.4 N/A N/A N/A 7.5 N/A N/A 6.6	25.6 31.1 12.6 N/A N/A N/A 24.2 3.3 N/A 21.8	15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5
188 201 172 N/A 6 6 330 55 N/A 385	99.5 99.0 100.0 0.0 100.0 100.0 96.4 0.0 99.5	20.7 15.2 28.6 N/A N/A 19.8 43.3 N/A 22.6	53.7 53.8 58.8 N/A N/A N/A 55.9 53.3 N/A 55.6 N/A	16.5 21.2 9.2 N/A N/A N/A 16.7 3.3 N/A 15.2	9.1 9.8 3.4 N/A N/A 7.5 N/A N/A N/A	25.6 31.1 12.6 N/A N/A 24.2 3.3 N/A 21.8	15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5
	385 197 188 201 172 N/A 6 6 330 55 N/A 385 N/A 385	385 99.2  197 100.0 188 98.4  201 99.0 172 99.4 N/A 0.0 6 100.0 6 100.0 330 99.7 55 96.4  N/A 0.0 385 99.2  N/A 0.0 385 99.2  246 99.6 136 98.5	### Test	385 99.2 35.0 51.0  197 100.0 45.6 47.8 188 98.4 23.1 54.5  201 99.0 28.8 51.5 172 99.4 42.0 49.6 N/A 0.0 N/A N/A 6 100.0 N/A N/A 6 100.0 N/A N/A 100.0 N/A N/A 330 99.7 31.3 52.9 55 96.4 63.3 36.7  N/A 0.0 N/A N/A 385 99.2 35.0 51.0  N/A 0.0 N/A N/A 385 99.2 34.8 51.0  246 99.6 43.2 52.7 136 98.5 19.3 47.7	385         99.2         35.0         51.0         13.2           197         100.0         45.6         47.8         6.6           188         98.4         23.1         54.5         20.7           201         99.0         28.8         51.5         18.2           172         99.4         42.0         49.6         8.4           N/A         0.0         N/A         N/A         N/A           6         100.0         N/A         N/A         N/A         N/A           330         99.7         31.3         52.9         15.0           55         96.4         63.3         36.7         N/A           N/A         0.0         N/A         N/A         N/A           N/A         385         99.2         35.0         51.0         13.2           N/A         0.0         N/A         N/A         N/A         N/A           385         99.2         34.8         51.0         13.4           246         99.6         43.2         52.7         3.6           136         98.5         19.3         47.7         31.8	385         99.2         35.0         51.0         13.2         0.8           197         100.0         45.6         47.8         6.6         N/A           188         98.4         23.1         54.5         20.7         1.7           201         99.0         28.8         51.5         18.2         1.5           172         99.4         42.0         49.6         8.4         N/A           N/A         0.0         N/A         N/A         N/A         N/A           6         100.0         N/A         N/A         N/A         N/A           330         99.7         31.3         52.9         15.0         0.9           55         96.4         63.3         36.7         N/A         N/A           N/A         0.0         N/A         N/A         N/A         N/A	385         99.2         35.0         51.0         13.2         0.8         14.0           197         100.0         45.6         47.8         6.6         N/A         6.6           188         98.4         23.1         54.5         20.7         1.7         22.3           201         99.0         28.8         51.5         18.2         1.5         19.7           172         99.4         42.0         49.6         8.4         N/A         8.4           N/A         0.0         N/A         N/A         N/A         N/A         N/A         N/A           6         100.0         N/A         N/A         N/A         N/A         N/A         N/A           6         100.0         N/A         N/A         N/A         N/A         N/A         N/A           330         99.7         31.3         52.9         15.0         0.9         15.9           55         96.4         63.3         36.7         N/A         N/A         N/A           N/A         0.0         N/A         N/A         N/A         N/A         N/A           N/A         99.2         35.0         51.0         13.2

#### PACT PERFORMANCE BY GRADE LEVEL

FAL	I FERFL		_	_				
		Enrolle	ert 18t ind and 18 stind	/	alow Basic	/	Proficient old	Advanced Advanced
		JIM	Self Legy	lested olo Be	ONP	Basic ol	Profit.	Advanced Advanced
		Ento	9/0	, 0/0 Br	0/0	0/1	0/0	, 0/0 6/1
				English	n/Langua	ge Arts		
	Grade 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Grade 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2002	Grade 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20	Grade 6	124	N/A	26.2	52.5	16.4	4.9	21.3
	Grade 7	107	N/A	27.4	47.2	23.6	1.9	25.5
	Grade 8	108	N/A	29.2	50.9	16.0	3.8	19.8
	Grade 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Grade 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ဗ္ဗ	Grade 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2003	Grade 6	140	99.3	37.0	44.4	18.5	N/A	18.5
	Grade 7	126	99.2	33.9	52.1	13.2	0.8	14.0
	Grade 8	119	99.2	35.8	51.4	11.9	0.9	12.8

	Mathematics											
	Grade 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
	Grade 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
2002	Grade 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
20	Grade 6	124	N/A	33.6	50.0	11.5	4.9	16.4				
	Grade 7	107	N/A	35.8	48.1	12.3	3.8	16.0				
•	Grade 8	108	N/A	27.4	59.4	9.4	3.8	13.2				
	Grade 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
	Grade 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
8	Grade 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
2003	Grade 6	140	99.3	37.0	25.9	14.8	22.2	37.0				
	Grade 7	126	100.0	21.5	54.5	16.5	7.4	24.0				
	Grade 8	119	99.2	20.2	64.2	13.8	1.8	15.6				

# SCHOOL PROFILE

(	Our School	Change from Last Year	Middle Schools with Students Like Ours	Median Middle School
Students (n= 400)				
Students enrolled in high school credit courses (grades 7 & 8)	0.0%	No change	11.4%	14.4%
Retention rate	N/A	N/A	3.3%	2.3%
Attendance rate Eligible for gifted and talented	92.2%	Down from 94.4%	95.0%	95.2%
	14.4%	Up from 9.1%	13.0%	13.6%
On academic plans On academic probation	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A
With disabilities other than speech Older than usual for grade	13.1%	Down from 14.4%	15.0%	14.1%
	35.8%	Up from 11.3%	4.6%	4.9%
Suspended or expelled	0.3%	Down from 2.0%	1.2%	1.3%
Annual dropout rate	0.4%	No change	0.0%	0.0%
Teachers (n= 21)				
Teachers with advanced degrees Continuing contract teachers	52.4%	Up from 45.0%	45.7%	47.1%
	66.7%	Down from 90.0%	80.0%	82.5%
Highly qualified teachers	N/A	N/A	N/A	N/A
Teachers returning from previous year	87.5%	Up from 87.3%	82.0%	84.3%
Teacher attendance rate Average teacher salary	95.6%	Down from 96.8%	94.8%	95.0%
	\$36,986	Up 4.6%	\$39,374	\$39,924
Prof. development days/teacher	10.9 days	Down from 14.8 days	10.5 days	10.7 days
School				
Principal's years at school	13.0	Up from 12.0	3.0	3.0
Student-teacher ratio	22.4 to 1	Up from 10.5 to 1	20.9 to 1	21.0 to 1
Prime instructional time	86.5%	Down from 90.6%	88.4%	88.9%
Dollars spent per pupil*	\$5,086	Up 15.5%	\$5,926	\$5,854
Percent spent on teacher salaries* Opportunities in the arts	64.7%	Up from 61.3%	62.6%	62.0%
	Excellent	Up from Good	Good	Good
Parents attending conferences SACS accreditation	70.4%	Up from 61.6%	94.4%	94.8%
	yes	N/A	yes	yes

<sup>\*</sup> Prior year audited financial data are reported.

	Our District	State	
Highly qualified teachers in low poverty schools	N/A	N/A	
Highly qualified teachers in high poverty schools	N/A	N/A	

				-
Δhhra	wiati∧n	e tor i	Missina	I lata

					•			
N/A	Not Applicable	N/C	Not Collected	N/R	Not Reported	I/S	Insufficient Sample	

#### REPORT OF PRINCIPAL AND SCHOOL IMPROVEMENT COUNCIL

Latta Middle School houses 6th, 7th, and 8th grades with a school population of 407. The 2002-03 school year was very successful. Latta Middle School met many of its goals for improving the quality of education as our students performed better than was predicted on PACT. Our success was accomplished because of the high standards we set for our students.

This past year we improved our curriculum and instruction with the inclusion of the Reading Counts program and a continuing emphasis on reading. Our after school and extended school programs offered individualized instruction in language arts that paralleled our reading program. Staff development activities gave our teachers the opportunity to correlate resources and instruction to the State Math, Language Arts, and Social Studies Standards. In addition to our emphasis on the language arts, math, and social studies curriculum, Latta Middle School offered its students technological skills through computer access in each classroom, including the Media Center. Thus, Latta Middle School created a climate for students' personal growth and intellectual development through a strong curriculum, a variety of courses and programs, and extracurricular activities.

Even though we have made many strides toward improving student learning, we continue to focus on innovative means to improve our curriculum, to improve instruction, and to give assistance to our faculty. The expectation of everyone who works at Latta Middle School is that each year will be a better year than the one before, since we work constantly and diligently on improving the services we offer.

#### DEFINITIONS OF SCHOOL RATING TERMS

- Excellent School performance substantially exceeds the standards for progress toward the 2010 SC Performance Goal
- Good School performance exceeds the standards for progress toward the 2010 SC Performance Goal
- Average School performance meets the standards for progress toward the 2010 SC Performance Goal
- Below Average School is in jeopardy of not meeting the standards for progress toward the 2010 SC Performance Goal
- Unsatisfactory School performance fails to meet the standards for progress toward the 2010 SC Performance Goal

# DEFINITION OF ADEQUATE YEARLY PROGRESS

As required by the United States Department of Education, adequate yearly progress specified that the statewide target is met for all students and for each subgroup of students: racial/ethnic, economic, disability, limited English proficiency and migrant status.